

REMARKS

In response to the Notice to File Missing Parts, dated October 22, 2001, Applicant submits herewith the required substitute Sequence Listing (4 sheets) and substitute Computer Readable Form (CRF).

The sequence listing has been amended to include sequences disclosed in the specification. Sequences 1-7 and 9-10 of the substitute Sequence listing are added. These additions add no new matter since each sequence is identical to the respective sequence disclosed in the specification as originally filed. Specifically, SEQ ID NO:1 of the sequence listing, corresponds to the Reverse Primer GL1-C61 sequence disclosed at page 8, lines 18-20. SEQ ID NO:2 of the sequence listing, corresponds to the Reverse primer GL2-C62 sequence disclosed at page 8, lines 22-24. SEQ ID NO:3 of the sequence listing, corresponds to the Forwarding primer GL1-N64 sequence disclosed at page 8, lines 26-28. SEQ ID NO:4 of the sequence listing, corresponds to the Forwarding primer GL3-N66 sequence disclosed at page 8, lines 30-32. SEQ ID NO:5 of the sequence listing, corresponds to the Forwarding primer GM15-N sequence disclosed at page 11, lines 6-7. SEQ ID NO:6 corresponds to the Forwarding primer GM10-N sequence disclosed at page 11, lines 9-10. SEQ ID NO:7 corresponds to the Reverse primer GM-C, disclosed at page 11, lines 12-13. SEQ ID NO:8 is not amended, is identical to the sequence submitted on the original sequence listing, and corresponds to the glucoamylase promoter disclosed in Fig. 4. SEQ ID NO:9 corresponds to the glucoamylase promoter sequence from *Schwanniomyces castellii* (ATCC 26077) disclosed in Figure 5 (top sequence). SEQ ID NO:10

corresponds to the glucoamylase promoter sequence from Schwanniomyces castellii (ATCC 26076) disclosed in Figure 5 (bottom sequence).

Applicant has included herewith, a Statement to accompany the substitute Sequence Listing and CRF, in accordance with 37 CFR §§ 1.825(a)&(b).

Respectfully submitted,

Dated: December 6, 2001

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